



## ABC-201/ ABC-202

### Techne Sample Concentrator



#### Key Features

- MOQ=3
- Model:ABC-202 can only be used for the 96X0.2ml block

#### Product Description

##### Applications of techne sample concentrator:

The Concentrator is used to help drying out the large sample volume through blowing the gas (normally nitrogen or other inert gas) into the samples tubes. Combined with the block heater, it can accelerate the concentrate process and often be use used in chemical, biochemical and biological labs.

A & E Lab offers two models of Concentrators: ABC-201 and ABC-202. The ABC-201 can be used with many types of conventional tubes in different blocks, but the ABC-202 can only be used for the 96X0.2ml block. The stand of the concentrator can use two different gas chamber head.

The Concentrators come with the adjustable valve for controlling the gas pressure and tubing for easily plug into gas source.

The needle guide and protection plate is another important feature for protection of the gas chamber from the corrosive vapors and guiding the needle aligned with the center of the sample vials.

There are two different types of the needles used in the Concentrator: Stainless steel and Teflon coating stainless steel needles which can resist to many chemical corrosive vapor.

#### Technical Specification:

Model	Specifications
ABC-201	Concentrator with complete stand and the gas chamber head without needles.
ABC-202	Concentrator with complete stand and the gas chamber head for 96X0.2 without needles.